Search Notes



Application/Control No.	Applicant(s)/Patent Under Reexamination
	Reexamination

10750795 WENGROVITZ, MICHAEL S.

Examiner Art Unit

THJUAN K ADDY 2614

SEARCHED

Class	Subclass	Date	Examiner
379	207.04	10/24/08	TKA
379	93.01	10/24/08	TKA
379	265.02	10/24/08	TKA
379	265.09	10/24/08	TKA
379	265.01	10/24/08	TKA
709	219	10/24/08	TKA

SEARCH NOTES

SEARCH NOTES			
Search Notes	Date	Examiner	
EAST: search terms: PBX; ACD; switch; SIP; instant; message; CTI; Internet; presence; state; status; busy; idle; profile; preference; rule; time; day; buddy; list; route; forward; re-direct; PMIC; computer; function; control: telephone; phone	10/24/08	TKA	
EAST: michael near2 wengrovitz.in.	10/24/08	TKA	
EAST: 379/207.04 and buddy near list and sip and cti and instant near messag\$6 and (acd or pbx) and (profile or preference or rules or time or day) and (transfer\$7 or rout\$7 or forward\$6 or redirect\$7 or re-direct\$7 or divert\$6) and internet and (avail\$7 or unavail\$7 or status or state or presence or busy or idle) and (call\$5 or communicat\$77)	10/24/08	TKA	
EAST: buddy near list and sip and cti and instant near messag\$6 and (acd or pbx) and (profile or preference or rules or time or day) and (transfer\$7 or rout\$7 or forward\$6 or redirect\$7 or re-direct\$7 or divert\$6) and internet and (avail\$7 or unavail\$7 or status or state or presence or busy or idle) and (call\$5 or communicat\$7)	10/24/08	TKA	
EAST: indicat\$7 near3 (availab\$7 or unavailab\$7 or busy or state or status) near4 agent and cti and pbx and internet and instant near messag\$6 and invite and (transf\$7 or forward\$6 or rout\$6 or redirect\$7 or re-direct\$7	10/24/08	TKA	
EAST: (control\$5 or monitor\$5) near3 pbx near2 phone near2 function\$5 and computer	10/24/08	TKA	
EAST: (control\$5 or monitor\$5) near3 pbx near3 function\$5 and presence and pbx near2 phone	10/24/08	TKA	
See attached EAST Search History	10/24/08	TKA	

U.S. Patent and Trademark Office Part of Paper No.: 20081026

INTERFERENCE SEARCH			
Class	Subclass	Date	Examiner

U.S. Patent and Trademark Office Part of Paper No.: 20081026